Modernization of Die-Porging Equipment

3. Methods and means for the experimental investigation of die-forging equipment (V. I. Zaytsev and M. P. Pavlov, Gandidates of Technical Sciences)

Dibliography

223

AVAILABLE: Library of Congress

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11-7-61

YELFIMOV, A.

Frevent the wreck of rafts in reservoirs. Rech. transp. 21 nc.8: 45 Ag 162. (MIRA 18:9)

1. Nachalinik otdela operativnogo gidrometeorologicheskogo obsluzhivaniya Komsomoliskoy gidrometeorologicheskoy observatorii.

YELFIMOV, A.G.

Correct establishment of norms is an important means for the efficient use of metal. Uch. zap. Kish. un. 53:21-33 '61. (MIRA 15:1) (Moldavia--Iron) (Moldavia--Steel) (Moldavia--Manufactures)

YELFIMOV, A.G., kand. ekon. nauk, dots.; DZHURINSKIY, N.; KABAK, A., otv. za vypusk; MILYAN, N., tekhn. red.

[Specialization and cooperation in industry in the Moldavian S.S.R.] Spetsializatsiia i kooperirovanie v promyshlennosti Moldavskoi SSR. Pod red. A.G.Elfimova. Kishinev, Kartia moldoveniaske, 1962. 164 p. (MIRA 16:3) (Moldavia—Industrial organization)

YELFIMOV, A.V.

Storm at Kuybyshev Reservoir. Meteor. i gidrol. no.9:47-48 S '62. (MIRA 15:8)

1. Komsomol'skaya gidrometeorologicheskaya observatoriya. (Kuybyshev Reservoir—Storms)

 DEVYATOVA, V.A.; DEMENT'YEV, N.F.; YELFIMOV, A.V.; KUPYANSKAYA, A.P.; MAKSIMOVA, A.A.; MARGOLIN, L.M.; RUDNEV, G.V.; SIROTOV, K.M.; SOLOPOV, A.V.

Conferences, meetings, and seminars. Meteor.i gidrol. no.11:68-70 N *62. (MIRA 15:12) (Hydrology-Congresses) (Meteorology-Congresses)

LEL'CHUK, V.L.; YELFIMOV, G.I.

Heat transfer from a wall to a turbulent flow of carbon dioxide in a round tube at high thermal loads. Inzh.-fiz. zhur. no.12: 11-14 D 163. (MIRA 17:2)

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962520017-8

LELCHUK, V. L.; YELFIMOV, G. I.; FEDOTOV, Yu. P.

"Experimental investigation of heat transfer from a tube wall to monatomic, Experimental investigation of meat transfer from a tube wall to distorte, and triatomic gases at high temperature differences.

report submitted for 2nd All-Union Conf on Heat & Mass Transfer, Minsk, 4-12 May 1964.

Dzerzhinskiy All-Union Heat Technology Inst.

ACCESSION NR: AP4038439

8/0294/64/002/002/0243/0249

AUTHORS: Lel'chuk, V. L.; Yelfimov, G. I.

TITLE: Heat transfer to a turbulent stream of argon inside a tube at large temperature stresses and high wall temperatures

SOURCE: Teplofizika vy*sokikh temperatur, v. 2, no. 2, 1964, 243-249

TOPIC TAGS: heat transfer, heat exchange, thermal stress, Prandtl number, Reynolds number, density, Nusselt number

ABSTRACT: In view of the importance of sufficiently exact data on local heat transfer from the wall of a highly stressed heat exchanger to the gas, tests were made of heat transfer to argon at turbulent flow in a tube. The inlet Reynolds number ranged from 39 to 60 x 10³ the Mach number reached 1.0, and the wall temperature was of the order of 1270K. The experimental tube was made of 1Kh18N9T stainless steel (1205 mm long, 11.39 mm i.d.) heated electrically. All the

Card 1/5

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ACCESSION NR: AP4038439

experimental data in the stabilized heat exchange region fit the empirical formula Nu_{st} = 0.022 Re_{st} 0.8_{Pr} st, with a scatter of ±6%. With allowance for all corrections, the experimental data fit the empirical formula

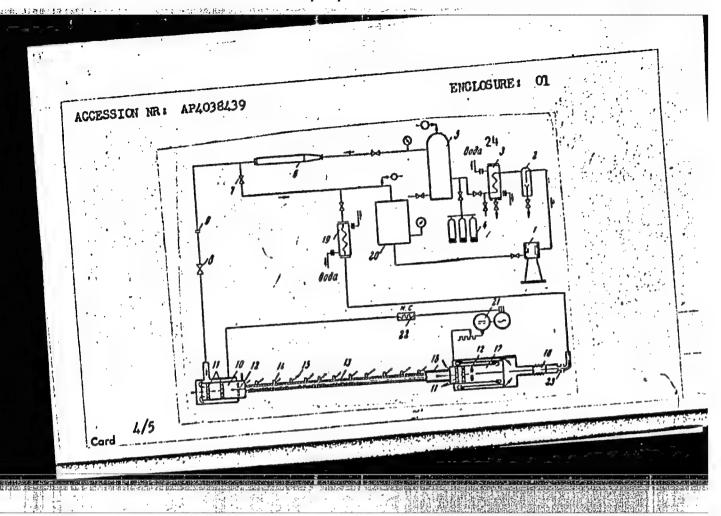
in which the physical quantities, including the density, are calculated from the wall temperature; a plot is given for the exponent The proportionality coefficient b can be represented with a high degree of accuracy by the following formulas:

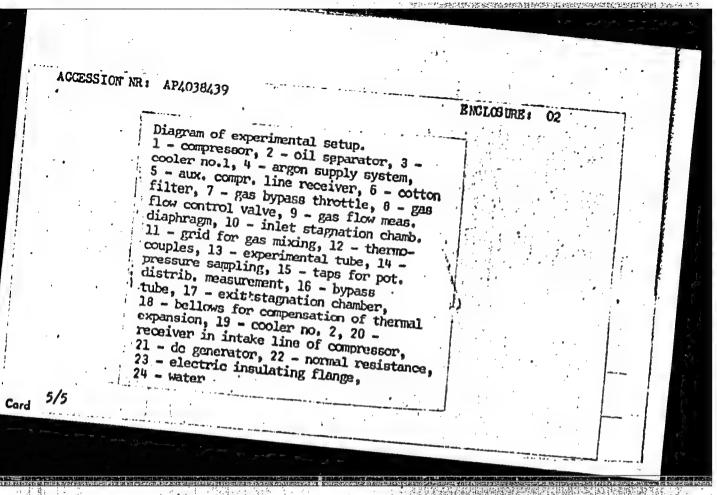
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$$0.0387(x/d)^{-6.196}$$
 for $0.0244(x/d)^{-6.03}$ for $0.0244(x/d)^{-6.03}$ for 0.0213 for 0.0213

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The deviation between the emotion not exceed ±5%. Origonal origonal origonal origonal original origina	eplotekhnicheskiy nauch rzhinskogo (All-Union He	experiment of the state of the
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Card 3/5		





LEL'CHUK, V.L.; YELFIMOV, G.I.

Heat transfer to a turbulent flow of argon inside a tube at high temperature heads and high wall temperatures. Teplofiz. vys. temp. 2 no.21243-249 Mr-Ap '64. (MIRA 17:6)

l. Vsesoyuznyy teplotekhnicheskiy nauchno-issledovatel'skiy institut imeni F.E. Dzerzhinskogo.

L 13457-66 ENT(1)/ETC(F)/EFF(n)-2/ENO(m) WW SOURCE CODE: UR/0000/65/000/000/0015/0024 AUTHOR: Lel'chuk, V. L.; Yelfimov, G. I.; Pedotov, Yu. P. ORG: All-Union "Order of the Red Banner of Labor" Institute of Reat Engineering im. F. E. Dzerzhinskiy (Vsesoyuznyy ordena Trudovogo Krasnogo Znameni teplotekhnicheskiy institut) TITLE: Experimental study of heat transfer from a tube wall to onetwo- or three-atomic gases at high temperature gradients SOURCE: Taplo- i massoperenos. t. I: Konvektivnyy teploobmen v odnorodnoy srede (Heat and mass transfer, v. 1; Convective heat exchange in a homogeneous medium). Hinak, Hauka i tekhnika, 1965, TOPIC TAGS: heat transfer, propulsion ABSTRACT: The heat transfer from a tube wall to air, argon, or carbon dioxide was studied at gas temperatures from 300-870K and at Re numbers of 14 x 103-684 x 103. Steel tubes 11.39-12.25 mm in diameter having wall temperatures of 670-1270K were used at flow Hach numbers up to 1. The following relationship was derived for all of the Card 1/2

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100 110	6001347	•
	Nuw = 0.021 Re ^{0.8} Pr ^{0.4} ± 10%.	0
where		
(o is densit of temperat formula:	$Re_{w} = \frac{\rho_{w}Wd}{\mu_{w}}$ by; W is velocity; d, diameter; and μ_{s} , viscositives, the flow parameters can be correlated by	ty). In terms the following
	$Nu_{f} = 0.021 \text{ Re}_{f}^{0.8} \text{ Pr}_{f}^{0.4} \frac{T_{f}}{\sqrt{T_{o}T_{w}}}$	
where Tf is T ₀ , stagnati	the free stream temperature; Two wall temperation temperature. The subscript w refers to the Orig. art. has: 7 formulas and 2 figures.	ture; and

Therination of circulum in the melt of oblorides, Min.syr'e nc.9:
.6-24 '63. (MIRA 17:10)

1. YELFIMOV, N. G. : KUZNETSOV, G. I.

2. USSR (600)

4. Cabbage

7. Growing high yields of fodder cabbage. Dost. sel'khoz. no. 5, 1952

9. Monthly List of Russian Accessions, Library of Congress, January 1953, Unclassified.

YELFINOV. T.H.

Immediate tasks in the study of underground water used for city water supply. Ved.i sam.tekh.ne.9:17-18 S '56. (MLRA 9:10) (Water supply engineering) (Water, Underground)

YELFIMOV, T.N., inzh.

On pollution of subterranean water in the Central Chernozem Region. Gig. 1 san. 24 no.9:42-45 S '59. (MIRA 13:1)

1. Iz Voronezhakoy gidrogeologicheskoy stantsii. (WATER POLLUTION)

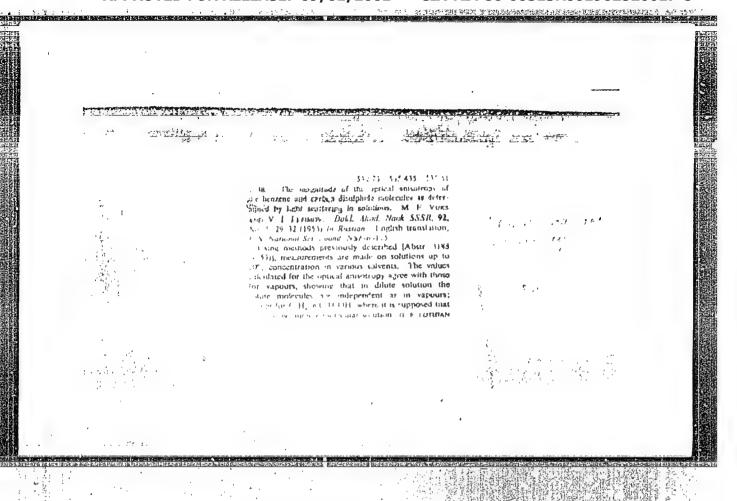
KOROBEYNIKOV, V.A.; YELFIMOV, T.N.

Preserving rock patterns. Razved. i okh. nedr 26 no.6:42-43 Je 160. (MIRA 15:7)

1. Vsesoyuznyy nauchno-issledovatel skiy institut zidrogeologii i inzhenernoy geologii (for Korobeynikov). 2. Gidrogeologicheskaya stantsiya TSentral no-chernozemnoy oblasti (for Yelfimov). (Petrology)

"APPROVED FOR RELEASE: 09/01/2001 CIA-F

CIA-RDP86-00513R001962520017-8



"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962520017-8

YELFIMOV, V.I.

Chemical Abstracts
May 25, 1954
Electronic Phenomena
and Spectra

Scattering of light in solutions and the determination of the optical anisotropy of molecules. M. P. Vuks, I. A. Bordanov, and Y. I. Elimov (A. A. Zhdanov State Univ., Leningrad). Issuest. Akad. Nauk S.S.R., Ser. Fiz. 17, 531-7(1953).—The intensity of anisotropic scattered light in liquids approaches, upon heating, the quantity $R_{aa} = (8\pi^4/N^4/31/45)N(8\pi^4 + 2/3)^{12}y^2$, where R_{aa} is the scattering const. in a gas, N the no. of mois. per cc., and γ the optical anisotropy of the mol. From this is inferred that a near order orientation exists in liquids which gradually disappears on heating. A similar influence on the disordering of orientations should be observed in solns. The intensity of anisotropic radiation was measured as a function of conen. in solns. of nitrobenzene, phenol, and aniline in CCl., hepitene, cyclohexane, EtOil, ether, and acctone. The optical anisotropy $\gamma^2 \times 10^{-48}$ is calcal. from these measurements to nitrobenzene 74 ± 4 ; phenol 39 ± 2 ; aniline 44 ± 2 . At higher concus, there are indications of orientation interaction either between the mol. of the solute or between the mol. of the solute or between the mol. of the solute.

YELFIMOV, VII.		/	
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·	Magnitude of the optical anisotromy of the benzone and carbon disultide molecules as determined by light scattering.		
-	State Unity 4 pp.(1954)(in English); Doklady Akad. Nau-		
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	sulfide (0-1070) in sured [cf. Vuks and Bilenko, C.A. 47,	•	
	11415gl. at was entical anisotropy of the isolated solute.		
	the Invitation is seen a see and strictly the		
	orientative forces. The values detd. for optical first orientative forces. The values detd. for optical first orientative forces and 91 for CS. (91. 35.5 and 92, resp., were 33 for benzene and 91 for CS. (91. 35.5 and 92, resp., from Kerr effect; all values X 10 ⁴⁸).		
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AUTHORS: Bogdanov, I.A., Vuks, M.F. and Yelfimov, V.I. 51-4-15/25 TITLE: Determination of the optical anisotropy and the polarizability tensor of molecules from scattering of light in solutions.

(Opredeleniye opticheskoy anizotropii i tenzora polyarizuyemosti molekul po rasseyaniyu sveta v rastvorakh) PERIODICAL: "Optika i spektroskopiya" (Optics and Spectroscopy)

1957, Vol.2, No.4, pp502-509 (U.S.S.R.)

ABSTRACT: If the refractivity (i.e. the average polarizability) and the dipole moment of molecules are preserved on solution then their polarizability tensor remains unchanged. In such cases the light scattering of solutions can be used for the study of the optical anisotropy of the solute molecules. The hypothesis of preservation of the polarizability tensor of the solute is supported by Raman and electron absorption spectra which do not change much on solution. This paper describes experimental evidence confirming this hypothesis. CS2, benzene and nitrobenzene were dissolved in liquids with weak anisotropic light scattering: CCl4, cyclohexane, heptane, ethyl alcohol ether and acetone. CS2 was also dissolved in benzene. Concentrations of the solute were 2-30% by volume. The polarizability tensor for CS2, benzene and nitrobenzene is known from me asurements of the Kerr constant and the light depolarization coefficient of their vapours. These molecules also possess strong optical anisotropy, conveniently

Card 1/4

CIA-RDP86-00513R001962520017-8" APPROVED FOR RELEASE: 09/01/2001

Determination of the optical anisotropy and the polarizability tensor of molecules from scattering of light in solutions.

large for accurate measurements. For these reasons any change in the polarizability tensor could be easily found from the changes in anisotropy. The method of measurements was described in detail earlier for pure liquids (M.F. Vuks and I.I. Bilenko, Zh. Eksper. Teor. Fiz., Vol.23, 105, 1952). Light from a Na lamp after scattering at 900 in a liquid was directed on to a photometer via a polarizing prism. By suitable rotation of the prism a parallel component of the scattered ray was separated out. The benzene component was taken as the intensity standard. Solutions of nitrobenzene in heptane were studied at 50°C, the rest at room temperature. Measured intensities (relative to benzene) were proportional to the solute concentration with constant of proportionality increasing from benzene via nitrobenzene to CS2 corresponding to the increase of the optical anisotropy. Optical anisotropies calculated from measured intensities for CS2, benzene and nitrobenzene were nearly the same irrespective of the solvent and practically equal to the values for isolated molecules (in vapours). This confirms the preservation of their

Card 2/4

Determination of the optical anisotropy and the polarizability tensor of molecules from scattering of light in solutions. (Cont.)

polarizability tensor on solution. Similar tests are carried out on monosubstituted derivatives of benzene: toluene, phenol, aniline, chlorobenzene, bromobenzene and iodobenzene. The same solvents as before were used and the solute concentrations were 4-20% by volume. Solutions of phenol and aniline in cyclohexane and in heptane, and of iodobenzene in ethyl alcohol were studied at 50°C, the rest at room temperature. Except for solutions of aniline in ether and acetone, where a noticeable solute-solvent interaction occurred, the results followed the pattern for CS2, benzene and nitrobenzene. Solutions of paradichlorobenzene, paradibromobenzene and paradiiodobenzene (mainly in CCl4 and benzene) were also studied. Again results similar to those for CS2, benzene and nitrobenzene were obtained. Values of the optical anisotropy obtained from measurements for mono and di-substituted benzene were compared with those calculated on the basis of additivity of polarizabilities. These values differ considerably (up to

Card 3/4

Determination of the optical anisotropy and the polarizability tensor of molecules from scattering of light in

25%) due to interaction between various bonds (e.g. methyl group and benzene ring in toluene). There are three figures, three tables and five references, all Slavic.

ASSOCIATION: Leningrad State University, War Academy of Supply and Transport. (Leningr. Gos. Universitet. Voennaya Akademiya Tyla i transporta).

SUBMITTED: July 3, 1956. AVAILABLE: Library of Congress

Card 4/4

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP

CIA-RDP86-00513R001962520017-8

YELFIMOV, V.M., inzhener.

Automatic switching in of consumers following operation of automatic frequency controls having one frequency relay. Elekasta.28 no.1:87
Ja 157. (MLRA 10:3)

(Electric circuit breakers)

YELFIMOV, V.M., inzh.

Locating damage in electric power transmission lines. Elek. sta.
33 no.5:51-52 My '62. (MIRA 15:7)

(Electric power distribution)

(Electric measurements)

YELFIMOV, V.P.; MATVEYUK, V.K.

Bacterial dissemination in the auditorium of a motion-picture theater. Lab. delo 7 no.3:42-43 Mr 161. (MIRA 14:3) (MOTION-PICTURE THEATERS—BACTERIOLOGY)

YELFIMOV, V.P., podpolkovník meditsinskoy sluzhby

Improved membrane filter. Voen.-med. zhur. no.7:87 Jl '61.

(FILTERS AND FILTRATION)

(FILTERS AND FILTRATION)

YELFIMOV, Vladimir Vladimirovich; SEMENENKO, P.A., inzh., red.;
FREGER, D.P., red.1zd-va; BELOGUROVA, I.A., tekhn. red.

[Drilling deep holes in EI-868 (VZh-98) and EI-894 nickel-base heat resistant alloys] Sverlenie glubokikh otverstii v zharoprochnykh splavakh na nikelevoi osnove marok EI-868 (VZh-98) i EI-894. Leningrad, 1962. 15 p. (Leningradskii dom nauchno-tekhnicheskoi propagandy. Obmen peredovym opytom. Seriia: Mekhanicheskaia obrabotka materialov, no.5) (MIRA 16:3)

(Drilling and boring) (Heat-resistant alloys)

YELFIMOV, Yu.I., inzhener-kapitan

In our university. Vest. Vozd. Fl. no.6:54-55 Je 161. (MIRA 14:8) (Aeronautics, Military—Study and teaching)

YELFIMOVA, A. I.

Yelfimova, A. I. "Action of spermophilic leucocytes to phagocytosis of microbes in relation to their periodic active life," Trudy (Rost. n/D gos. m.d. in-t), Vol. VIII, 1948, p. 7-16 - Bibliog: 15 items

SO: U-2888, Letopis Zhurnal'nykh Statey, No. 1, 1949

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962520017-8

USSR / Microbiology. General Microbiology.

F-1

Abs Jour : Ref Zhur - Biol., No 2, 1958, No 5067

: Elfimova, A.I., Khakhina, Z.D.

! Not given Inst

Title 1 Variability of the Plague Microbe

Orig Pub : Tr. Rostovsk.-n.-D. gos, n.-i. protivochumn. in-ta, 1956, 10, 125-141

Abstract : The authors believe that a method of directed variation in cultural properties which will produce avirulent variants in 4 to 11 months from all the tested strains of virulent variants is the daily reinoculation of plague bacteria on Martin agar at 37°. The acquired avirulence is stable and is not reduced after passage through white mice and guinea pigs.

Card : 1/2

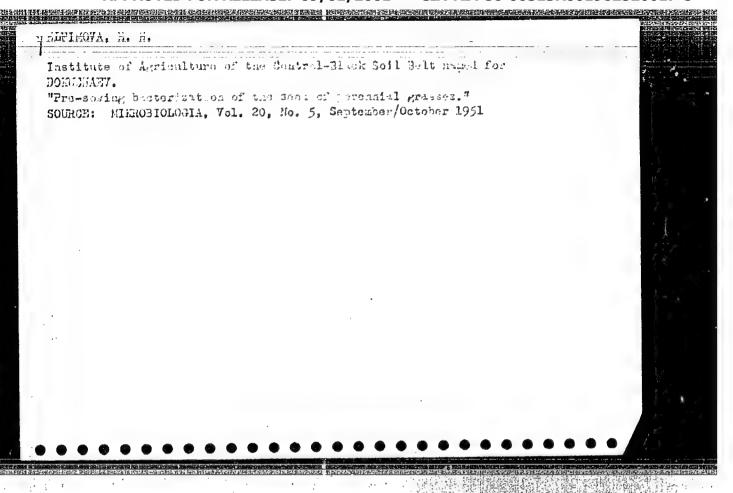
USSR/ Microbiology. General Microbiology

F-1

Abs Jour : Ref Zhur - Biol., No 2, 1958, No 5067

In experiments on white mice, the variant strains are more immunogenic than the vaccine strain EV. In experiments on guinea pigs the administration of high immunizing doses produces immunity in a virulent plague bacterium culture in 80-100% of cases.

Card : 2/2



"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962520017-8

ACC . NR: AP6031386

SOURCE CODE: UR/0079/66/036/009/1655/1658

Grishina, O. N.; Yelfimova, I. A.

ORG: none

TITLE: Alkylthionophosphine sulfides. V. Synthesis of mixed amido esters of

alkyldithiophosphinic acids

SOURCE: Zhurnal obshchey khimii, v. 36, no. 9, 1966, 1655-1658

TOPIC TAGS: insecticide, preparation; alkyldithiophosphinic acid amido ester, AMINE, PHOSPHINIC HOID, PHOSPHORUS SULFIDE

ABSTRACT: The synthesis was studied of mixed amido esters of alkyldithiophosphinic acids, which may be used in the preparation of insecticides. By using alkylthiophosphine sulfides and amines as the starting compounds, the previously unreported mixed

amido esters (III-XIX) were obtained by the following reaction:

$$[RPS_2]_2 + 2NHR'R'' + 2(C_2H_3)_3N \rightarrow \begin{bmatrix} RP \\ S \end{bmatrix} \begin{bmatrix} NH(C_2H_3)_3 \end{bmatrix}^+ \frac{R'''X}{S}$$

1/5 Card

UDC: 547.26'118+547.422

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	-	+ RP SR" +	(C ₂ H ₅) ₃ N • HX.

R', R", R''', and X are shown in the tables. The reaction proceeds in dry nitrogen atmosphere at 40—60°C. The previously unreported carbethoxymethyl esters of alkyl(N,N-dialkylamido)—dithiophosphinic acids (XX—XXXII) were obtained by the same reaction using ethyl chloroacetate instead of alkyl halides.

Card 2/5

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Table 1. Amido esters of alkyldithiophosphinic acids

R(R'R"N)P(S)SR'"

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Coa-	-	1.							F	pund	2		Calc	ulate	d I
pour no.	1	R'	¥	R ***		field (in I)	453	np ²⁶	н	7	S	Formula	и	P	8
		6.11	C ₁ U ₄	C,H,	10° (0, 015)	u	1.0336	1 5 168	5.21	11 %	2: 51	CmHatNP5a	5.52	12.2	2. 1
117	sec.Calla	C ₁ II ₂	G.H.	C ₂ H ₂	\$1980,0150	30	***	1.5231	4.31			Callants		in bi	20,1
- "	1	1 11 1	cu.	C ₄ H ₅	mp 48 -49.3°	59	-	-	***			Callmars.	5 90	11,0%	21 1
٠,		1 " 1	"",		(akaini + water)		_		*	, , , , ,		110110	-		1
VI	l	CH ₃	cu,	C,H,	152 (0.07)	43	1.7954	1,5411				Chillin AL2		12 17	
VII	1	CH ₂	си,	Cyli	98.97,01)	\$1	1.0154	1,55%			21.70			11.47	
VIII		CH ₃	CH*	C,H,	114 (0.01)	5.3	1 15-54					CHH to AL2		11,0	
-18		: 68,	CH,	CH'C'U	140170(0.01)	*	1,1341	1.5ms	4.17	9.14	24'77	CHMMALE	4 33	,	
- xi	i	C.H.	CaHa	C,H,	130 (0.03)	1 81	1.000	1.3535				Castlas VPS		11,04	
21	i	Cyll,	Call.	Catt,	130 (0.02)	- 44	1.0523	1.5443			21.67			10,55	
311		C _s II _s	C.H.	C,H,	145 (0.03)	41	1.0412	1.5420				C"H" / LT		10.01	
301	ryelo-C _i ll _{ii}	C ₂ H ₃	C ₀ H ₈	•	mp !i4-ii5° (alcohol)	×	-	-	3.43	11.81	33.91	Cmile V, P, S,		111.71	1
NIV		C,II,	C,H,	CaHa	135 (0.02)	41	1,0251	1.5341	4.01	\$,49	17.13	CHHANTS	4,15		
3.4		Calls	C ₁ H ₂	Calle	146-146(0.01)	63	1,0044	1,5299	3.71		17.81		J.Ki		
XVI		,u	CoH ₃	Cilly	(altohol)	44	-	-		1	21.24		1	10 13	1
YAII		cyclo-C _i H _m	-	C _t H _a	mps4-35.5°	13	-	-	4.55	10,61	n.n	Cullmyrs	1	10,4	1
NYIII		и	C _b R _a M _b	C ₂ H ₄	mp 84.5-85° (bengene)	53	-	-	9.31	10.3	31.0	C"H"A"L21		10,36	1
XIX		*	C ₂ N ₂ N ₃	C ₂ H ₃	mp 140-142°	20	_	_	19.44	10.8	22.30	Carllin'Y, I'S,	19,28	\$140.FE	22

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YELFIMOVA, M.Ye.

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Medical services for stockbreeders at the Molotov collective farm in Liski District, Voronezh Province. Med.sestra 16 no.8:26-27 Ag 157.

(LISKI DISTRICT (VORONEZH PROVINCE--PUBLIC HEALTH, RURAL)

YELFIMOVA, T.Yu.

Rehexon treatment of hypertension. Vrach. delo no.8:29-33 Ag 63. (MIRA 16:9)

l. Fakul'tetskaya terapevticheskaya klinika (zav. - zasluzhennyy deyatel' nauki prof. N.Ye. Kavetskiy) Kuybyshevskogo meditsinskogo instituta. (HYPERTENSION) (RESERPINE) (HEXONIUM)

MITEL MAN, M.M.; BUSHUYEVA, G.I.; YELFIHOVA, V.Z.

Production of adsorbed purified diphtherial anatoxin. Zhur.mikro-biol.epid. i immun. 27 no.12:39-42 D 156. (MLRA 10:1)

1. Iz Stalinabadskogo instituta epidemiologii i gigiyeny.
(CORONEBACTERIUM DIPHTHERIAE, immunology,
anatoxin, prod. of adsorbed purifised prep. (Rus))

YELFIHOVA, V.Z.

Immunological effectiveness of refined adsorbed diphtheria anatoxin. Zdrav. Tadzh. 6 no.5:25-27 '59. (MIRA 13:3)

1. Iz Stalinabadskogo instituta spidemiologii i gigiyeny.
(DIPHTHERIA)

YELFIMOVA, V. Z., CAND MED SCI, LESTINATE OF THE RATE OF REACTION INMUNOLOGICAL AND EPIDEWIOLOGICAL EFFECTIVENESS OF PURIFIED ADSORBED DIPHTERIAL ANATOXIN."

STALINABAD, 1960. (STALINABAD STATE MED INST IM ABUALI
IBN SINO). (KL, 2-61, 217).

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BERDYYEV, Kh.B.; BUSHUYEVA, G.I.; YELFIMOVA, V.Z.; SALTAYEV, V.Ni

Plan of measures for the elimination of diphtheria in the Tajik
S.S.R. Zdrav. Tadzh. 7 no.4:46-48 Jl-Ag '60. (MIRA 13:9)

(TAJIKISTAN—DIPHTHERIA)

PISARENKO, V.I.; YELFIMOVA, V.Z.

Immunological indications in the decendants of animals immunized with whooping cough vaccine. Zdrav. Tadzh. 9 no.1:32-35 Ja-F '62.

(MINA 15:4)

1. Iz Dushanbinskogo instituta epidemiologii i gigiyeny. (WHOOPING COUGH)

KORETSKAYA, L.S.; YELFIMOVA, V.Z.

Carrier state of nathogenic intestinal bacteria groups in Dughante. Zhur.mikrobiol.,epid.i immun. 40'no.12:110-113 D *63. (MIRA 17:12)

1. Iz Tadzhikekogo instituta epidemiologii i gigiyeny.

IL'IN, N.; YEL'FIMOVA, Ye.; FIKS, L.

Simplify the financing of planning and surveying work. Fin. SSSR 22 no.1:73-76 Ja '61. (MIR: 14:1)

1. Nachalinik otdela Livovskogo otdeleniya Teploelektroproykt (for Ilin). 2. Nachalinik otdela Livovskoy oblastnoy kontory Stroybanka (for Yelifimova). 3. Starshiy inzhener-ekonomist Giprobuma (for Fiks).

(Architecture—Designs and plans)
(Lvov Province—Electric power stations—Finance)

OKHAPKIN, K.A., kand.sel'skokhoz.nauk; Prinimali uchastiye; BRAN'KOV, P.G., nauchnyy sotrudnik; HUMYANTSEVA, T.V., nauchnyy sotrudnik; IVIN, I.A., kand.sel'skokhoz.nauk; HOVIKOV, Ye.S.; KAMPUSHEKO, A.I.; YELFIMOVA, Ye.I., aspirantka. LAPIDUS, M.A., red.; PROKOF'IKVA, L.W., tekhn.red.

[How to make the transition to monetary wages; sid to collective farm chairmen, economists, and accountants] Kak persiti na denezhnuiu oplatu; v pomoshch' predsedateliam kolkhozov, kolkhoznym ekonomistam i bukhgalteram. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1960. (MIRA 13:6)

1. Moscow. Vsesoyuznyy nauchno-issledovstel'skiy institut ekonomiki sel'skogo khozysystva. 2. Otdel normirovaniya i oplaty truda Vsesoyuznogo nauchno-issledovatel'skogo instituta ekonomi sel'skogo khozysystva (for Bran'kov, Rumyantseva). 3. Vsesoyuznyy nauchno-issledovatel'skiy institut ekonomi sel'skogo khozysystva (for Yelfimova). (Collective farms--Income distribution)

OKHAPKIK, Konstantin Afanas'yevich, kand.sel'skokhoz.nauk. Prinimali.uchastiye:
IVIN, I.A., kand.sel'skokhoz.nauk, starshiy nauchnyy sotrudnik; LARIONOV, A.P., kand.ekonom.nauk, starshiy nauchnyy sotrudnik; BRAN'KOV,
P.G., mladshiy nauchnyy sotrudnik; KARPUSHENKO, A.I., mladshiy
nauchnyy sotrudnik; NOVIKOVA, Ye.S., mladshiy nauchnyy sotrudnik;
HUMYANTSEVA, T.V., mladshiy nauchnyy sotrudnik; ARKHIPOVA, V.F.;
VESELOVA, V.I.; ZANTSEVICH, R.M.; KHRAMOVA, A.M.; TELFIMOVA, Ye.V.,
aspirantka. POTAPOV, Kh.Ye., red.; POHOMAREVA, A.A., tekhn.red.

[Economic effectiveness of monetary wages on collective farms]
Ekonomichaskaia effektivnost denezhnoù oplaty truda v kolkhozakh.
Moskva, Gosplanizdat, 1960. 217 p.

(MIRA 13:7)

1. Vsescyuznyy nauchno-issledovatel skiy institut ekonomiki sel skogo khozyaystva (for Ivin, Larionov, Bran'kov, Karpushenko, Novikova, humyantseva, Yelfimova). 2. Nauchno-tekhnicheskiye sotrudniki Vsescyuznogo nauchno-issledovatel skogo instituta ekonomiki sel skogo khozyaystva (for Arkhipova, Veselova, Zantsevich, Khramova).

(Wages) (Collective farms)

YELFIMOVA, Ye.V., kand.med.nauk

Data on the hygienic evaluation of the aerosol of hydrochloric acid (hydrogen chloride) as an atmospheric pollutant. Pred.dop. kontsent.atmosf.zagr. no.6:31-48 '62. (MIRA 15:9)

1. Iz Moskovskogo nauchno-issledovatel'skogo instituta gigiyeny imeni F.F.Erismana. (HYDROCHLORIC ACID--PHYSIOLOGICAL EFFECT) (AIR--POLLUTION)

THIFTHOUR, Yo. L., Cond Wed Sci -- (dies) "Date in the cubetention of maximal single concentration of aerosol of hydrochloric acid (hydrogen chloride) in the air." Mos., 1959. 12 pp (Min of Hoelth USSR. Central Inst for the Advanced Fraining of Physicians). 200 copies (M., 39-59, 107)

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Separate determination of chlorides and hydrochloric acid in an acrosol in the air. Gig.i san. 23 no.8:71-72 Ag '58 (MIRA 11:9) 1. Iz Moskovskogo nauchno-issledovatel'skogo instituta sanitarii i gigiyeny imeni F.F. Erismana Ministerstvo zdravookhraneniya ESFSR. (AIR POLIMITION, by chlorides & hydrochloric acid, determ. (Rus)) (HYDROCHLORIC ACID, determ in air (Rus)) (CHLORIDES, determ. same (Rus))

YELFIMOVA, Ya.V., aspirant

Data on the establishment of permissible concentrations of hydrochloric acid aerosols (hydrogen chloride) in air for single exposures [with summary in English]. Gig. i san. 24 no.1:13-20 Ja (MIRA 12:2)

1. Iz Moskovskogo nauchno-issledovatel'skogo instituta sanitarii i gigiyeny imeni F.F. Erismana. (HYDROCHLORIC ACID,

air pollution, maximum permissible concentrations (Rus))

(AIR POLIUTION,
by hydrochloric acid aerosols, maximum permissible
concentrations (Rus))

YEIFIMOVA, Ye.V., mladshiy nauchnyy sotrudnik; SHASHKOV, V.S., mladshiy nauchnyy sotrudnik

Effect of sulfur dioxide in the air on certain biochemical indicators of human blood. Gig. i san. 25 no.3:18-22 Mr 60. (MIRA 14:5)

l. Iz Moskovskogo nauchno-issledovatel'skogo instituta sanitarii i gigiyeny imeni F.F.Erismana Ministerstva zdravookhraneniya RSFSR. (SULFUR DIOXIDE—PHYSIOLOGICAL EFFECT) (BLOOD SUGAR) (ASCORBIC ACID) (AIR—POLLUTION)

CORCHAKOVA, V.G.; YELGASHKIN, N.F.; MUTOVIN, Yu.S.; POCHEKUTOV, S.P.; DORRUTOV, G.M., red.

[Safety manual for the workers of woodworking industries] Sprayochnik po tekhnike bezopasnosti dlia rabotnikov derevoobrabatyvaiushchikh predpriiatii. Mockva, Izd-vo "Lesnaia promyshlennost"," 1964. 299 p. (MIRA 17:8)

1. Kafedra starkov i instrumentov Sibirskogo tekhnologicheskogo instituta (for all except Dobrutov).

YEGOROV, N.V.; YELGAZIN, S.A.; SHEMYAKIN, F.M.

Quantitative determination of a morphine base by titration on the background of its luminescence in an acid medium. Izv. vys.ucheb.zav.;khim. i khim.tekh. 7 no. 1:66-69 164. (MIRA 17:5)

1. Pervyy Moskovskiy meditsinskiy institut im. I.M.Sechenova, kafedra analiticheskoy khimii.

YELGAZIN, S.A.

Use of droplet color reactions in tests of authenticity. Report No.1. Apt.delo 8 no.4:44-50 J1-Ag 59. (MIRA 12:10)

1. Hachal'nik eksperimental'noy lahoratorii Hoskovskogo alkaloidnogo zavoda.

(CHROMATOGRAPHIC ANALYSIS) (PHARMACY)

YELGAZIN, S.A.

Use of droplet color reactions in tests of authenticity. Report No.2. Apt.delo 8 no.5:53-57 S-0 '59. (MIRA 13:1)

1. Nachal'nik eksperimental'noy laboratorii Moskovskogo alkoloidnogo zavoda.

(CHROMATOGRAPHIC ANALYSIS) (NITRO COMPOUNDS)

YELGAZIN, S.A. (Moskva)

Qualitative color reactions in a test for the authenticity of platyphylline bitartrate. Apt. delo 9 no.3:15-18 My-Je '60.

(PLATYPHYLLINE)

VYSCTSKAYA, V.M.; YELGALM, V.I.; MOGILEVSKAYA, T.Yu.

Aesthetics and the ligner. Mashinostroitel' no.6:36-37 Je
(MIRA 16:5)

(Art and industry)

VYSOTSKAYA, V.M., kand. tekhn. nauk.; YEIGAZIN, V.I., inzh.; MOGILEVSKAYA, T.Yu., inzh.

Improve the operation of electric drills. Bezop. truda v Prom. 2 no.11: 5-6 N 158. (MIRA 11:11)

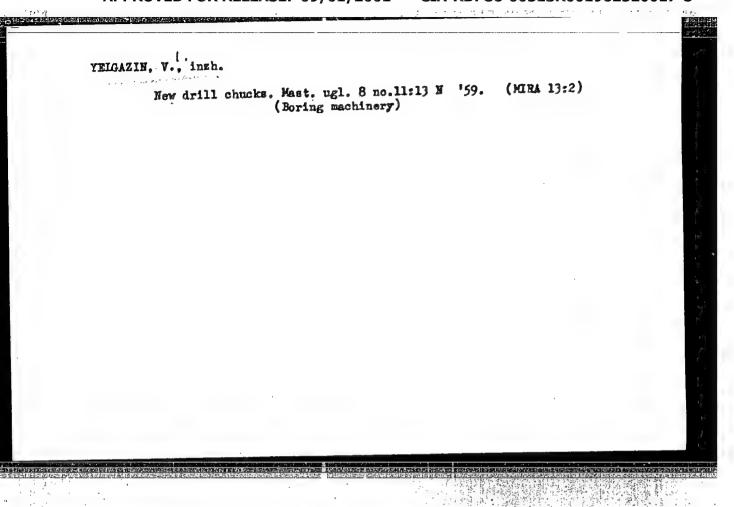
1. Tomskiy politekhnicheskiy institut imeni Kirova.
(Power tools)

YHLGAZIN, V.I., inzh.

Using the phenomena of distortion of borehole cross-sections for the design of mining machine cutters, Izv.vys.ucheb.zav.; gor. zhur. no.5:53-57 '59. (MIRA 13:5)

1. Tomskiy ordena Trudovogo Krasnogo Znameni politekhnicheskiy institut imeni S.M.Kirova. Rekomendovana kafedroy obshchey elektrotekhniki.

(Boring machinery)



YELGAZIN, V.I., inzh.

Distortion of borehole cross-sections in the boring process. Izv. vys. ucheb. zav.; gor. zhur. no.9175-82 '60. (HIRA 13:9)

1. Tomskiy ordena Trudovogo Krasnogo Znameni politekhnicheskiy institut im. S.M. Kirova. Rekomend. kafedroy obshchey elektrotekhniki.

(Boring)

YELGAZIN, V.I., ingh.

Electric hand drill parameters. Izv. vys. ucheb. zav. gor. zhur. no.8:79-84 '60. (HIRA 13:9)

1. Tomskiy ordena Trudovogo Krasnogo Znameni politekhnicheskiy institut im. S.M. Kirova. Rekomendovana kafedroy obshchey elektrotekhniki. (Rock drills)

YELGAZIN. V.I., inzh.

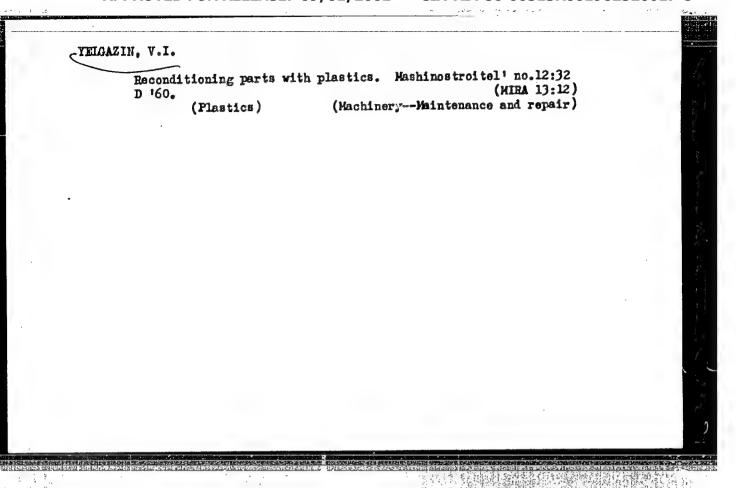
Certain problems of safety and industrial hygiene in operating manual electric drills. Izv.vys.ucheb.zav.; gor.zhur. no.1: 88-91 '60. (MIRA 13:6)

1. Tomskiy ordena Trudovogo Krasnogo Znameni politekhnicheskiy institut imeni S.M.Kirova. Rekomendovana kafedroy obshchey elektrotekhniki.

(Boring machinery)
(Mining engineering--Safety measures)

YELGAZIN, V., inzh.

Electric drill holder. Mast.ugl. 9 no.9:10 8'60. (MIRA 13:10)
(Rock drills)



YELGAZIN, V.I., inzh.

Creating a safe and hygienic system of mine ventilation during the use of manual electric drills. Izv. vys. ucheb. zav.; gor. zhur. no.12:75-78 '60. (MIRA 14:1)

1. Tomskiy ordena Trudovogo Krasnogo Znameni politekhnicheskiy institut imeni S.M.Kirova. Rekomendovana kafedroy obshchey elektrotekhniki Tomskogo politekhnicheskogo instituta. (Mine ventilation) (Boring machinery)

YELGAZIN, V.I., inzh.

Improv the design of electric drills. Mekh.i avtom.proizv.
14 no.2:37 F '60.

(Power tools)

(MIRA 13:5)

YELGAZIN, V.I., assistent

Vibration during boring of holes with electric drills. Gig. 1 san. 25 no.4:108-110 Ap 160. (MIRA 13:3)

l. Iz kafedry obshchey elektrotekhniki Tomskogo politekhnicheskogo instituta.

(VIBRATION—PHYSIOLOGICAL EFFECT)
(BORING—HYGIENIC ASPECTS)

VYSOTSKAYA, V.M.; YELGAZIN, V.I.; MOGILEVSKAYA, T.Yu.

Causes of breaks in the shafts of short-circuited rotors. Izv. vys. ucheb. zav.; elektromekh. 4 no. 1:143-144 '61. (MIRA 14:4) (Electric motors, Induction)

YELGAZIN, V.I.

Standardization of electric tools used in mining. Standartizatsiia 25 no.6:32-33 Je '61. (KIRA 14:6) (Power tools—Standards)

YELGAZIN, V.I., kand. tekhn. nauk

Electric drills are still heavy, Standartizatsiia 29 no. 11: 51 N '65 (MIRA 19:1)

YELGAZIN, V.I., gornyy inzh.

Readers' response to the article by A.I. Chibalin and P.N. Iiwiin "Improving the size and construction of manual electric drills". Ugol' 38 no.11:59 N '63. (MIRA 17:9)

1. Tomskiy politekhnicheskiy institut.

YELGAZIN, V.P.

Character of the work process in drilling with an electric drill. Gig.i san. 26 no.12:87 D '61. (MIRA 15:9)

1. Iz Tomskogo politekhnicheskogo instituta imeni S.M.Kirova. (BORING--HYGIENIC ASPECTS)

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GIL'BO, E.Z., YEIGAZINA, A.Ya.

Caucasian recurrent typhus. [with summary in French]. Zhur.nevr. 1
psikh. 58 no.2177-180. '58 (MIRA 11:5)

1. Stavropol'skaya psikhonevrologicheskaya bol'nitsa (glavnyy vrach
A. Ya. Dorsht).

(PARESIS, therapy,
fever ther.with malaria & Caucasian recur.fever &penicillin
(Rus))

(FEVER THERAPY, in var.dis.
paresis, malaria & Gaucasian recur, fever ther.with
penicillin (Rus))

(PENICILLIN, ther.use,
paresis, with malaria & Caucasian recur. fever ther. (Rus))
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YBIGAZINA, L.M.

Kandinskii's syndrome of psychical automatism. Zhur. nerv. 1 psikh., 54 no.9:707-709 8 154. (MLRA 7:9)

Results of aminazine therapy in paranoid forms of schizophrenia.

Zhur.nevr. i psikh. 57 no.8:1015-1021 '57. (MIRA 10:11)

1. Psikhiatricheskaya klinika (zav. - prof. A.V.Snezhnevskiy)

TSentral'nogo instituta usovershenstvovaniya vrachey, Moskva.

(SCHIZOPHRENIA, therapy,

chlorpromatine, in paranoid forms (Rus))

(CHLORPROMAZINE, therapeutic use,

schizophrenia, paranoid forms (Rus))

YELGAZINA, L.M.

Clinical types of schizophrenia of a paramoid type [with summary in French]. Zhur.nevr. i psikh. 58 no.4453-461 '58 (MIRA 11:5)

1. Kafedra psikhiatrii (zav. - prof. A.V. Snezhnevskiy) TSentral'nogo instituta uzovershenstvovaniya vrachey, Moskva.
(SCHIZOPHRENIA, psychol.

paranoid schizophrenia, psychodynamics (Rus))
(PARANOIA, psychol,
psychodynamics (Rus))

YELCAZINA, L. H.: Master Med Sci (diss) -- "On the clinical variants of the paranoid form of schizophrenia". Moscow, 1959. 13 pp (Min Health USSR, Central Inst for the Advanced Training of Physicians), 200 copies (KL, No 10, 1959, 128)

YELGAZINA, L.M.

Clinical aspects of the initial period in the paranoid form of schizophrenia. Trudy Gos.nauch.-issl.inst.psikh. 27:47-54 '61. (MIRA 15:10)

1. Kafedra psikhiatrii TSentral'nogo instituta usovershenstvovaniya vrachey, zav. - chlen-korrespondent AMN SSSR prof. A.V. Snezhnevskiy. Gosudarstvennyy nauchno-issledovatel'skiy institut psikhiatrii Ministerstva zdravookhraneniya RSFSR. Dir., - prof. V.M.Banshchikov. Klinika pogranichnykh form psikhicheskikh zabolevaniy. Zav. - dotsent D.Ye.Melekhov. (SCHIZOPHRENIA) (PARANOIA)

YELGAZINA, L.M.

Characteristics of remissions and the restoration of work capacity in paranoid schizophrenia treated with aminazine. Zhur.nevr.i pskikh. 62 no.8:1219-1224 Ag '62. (MIRA 15:12)

1. Klinika ekspertizy trudosposobnosti (zav. - dotsent D.Ye. Melekhov) Nauchno-issledovatel skogo instituta psikhiatrii (dir.-prof. D.D.Fedotov) Ministerstva zdravookhraneniya RSFSR, Moskva. (SCHIZOPHRENIA) (CHLORPROMAZINE) (PARANOIA)

BALSH, M. [Bals, H.]; ROMAN, A.; YELIAN, M.

Synergistic effect of cycloserins in association with other antibiotics in relation to Staphylococcus. Antibiotiki 5 no.2:85-87 Mr-Ap '60...
(MIRA 14:5)

1. II klinika infektsionnykh bolezney, Bukharest, Rumyniya.
(ISOXAZOLIDINONE) (STAPHYLOCOCCUS)
(ANTIBIOTICS)

BAISH, M.; ROMAN, A.; YELIAN, M.; NIKULESKU, I. [Niculescu, I.]

Study on a possibility of clinical utilization of the synergism between cycloserine and other antibiotics in the treatment of infections caused by staphylococci resistant to penicillin. Report No.2. Antibiotiki 5 no.9:32-35 My-Je '60. (MIRA 14:6)

1. II klinika infektsionnykh bolezney, Bukharest.
(ISOMAZOLIDINONE) (STÄPHYLOCOCCAL INFECTIONS)
(ANTIBIOTICS)

YELIASHVILI, A.I.

Coordinating conference on topics of automatic control and telenetering in irrigation systems and on the theoretical aspects of telemechanics. Avtom. i telem. 16 no.4:402-403 J1-Ag '55. (MIRA 9:2) (Telemetering) (Tbilisi--Automatic control--Congresses)

RUBTSOV, H.K.; YELIASHVILI, A.I., inzh.; PASHCHENKO, I.N., inzh.; YAKUNIN, Y.I., inzh.; MERKULOV, Ye.M., inzh., obshchiy red.; GOLUBEVA, I.A., red.; USHKOVA, M., tekhn.red.

[Simplest methods for making bricks] Prosteishie sposoby izgotovleniia kirpicha. Moskva, 1958. 69 p. (MIRA 12:8)

1. Russia (1923- U.S.S.R.) Ministerstvo sel'akogo khosyaystva. Upravleniye kapital'nogo stroitel'atva.
(Brickmaking)

CHAYKOVSKAYA, M.Ya.; YELIAZAROVA, M.P.; ZAYRAT'YANI, V.; KARLASHENKO, N.I.

Effect of cortisone on the organism under the influence of ionizing radiations. Probl. endok. i gorm. 7 no.1:20-29 '61. (MIRA 14:3) (RADIATION SICKNESS) (CORTISONE)

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YELICHEY, A. P.

ELICHEV, A. F. "Asnes as an Agent in the Treatment of Spring Wheat Against Locar Smut," Selektsiia i Semenovodstvo, vol. k5, no. k, 1948, pp. 57-58. 61.9 Se5.

So: SIRA S190-15, 15 Dec. 1953

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDF

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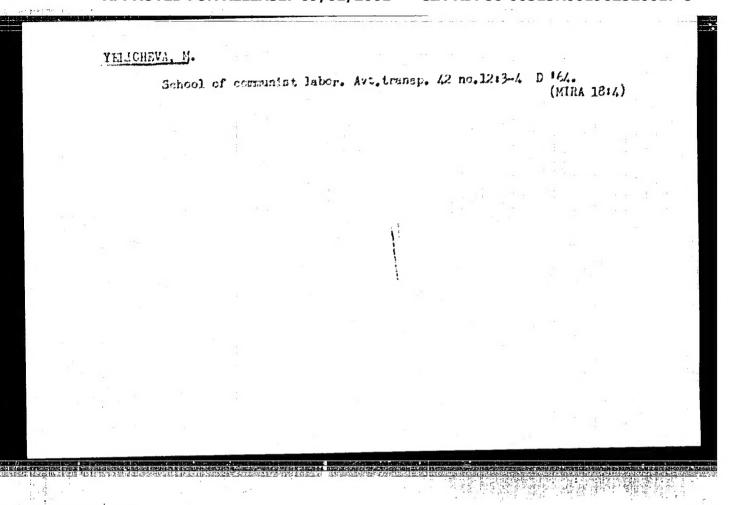
nio vi, a.
eeding and Feeding Stuffs
Conthly plan for disbursing feed on the Molotov Collective Farm, Molkh. (roisv. 13, Mo

YELICHEY, Ya.M., Geroy Sotsialisticheskogo Truda

Improving one's own work is the most important factor in any
line of work. Transp.stroi. 9 no.2:8-10 F '59.

(MIRA 12:5)

(Masonry)



YELIFAREYEV, Ye.V. Straightening and bending press. Stroi. ind., stroi. mash. i mekh. no.1159-61 '62. (MRA 17:9) 1. Zavod "Stroydetal" stroitel nogo upravleniya Pridneprovskoy gosudarstvennoy rayonnoy elektrostantsii.

YELIGULASHVILI, A.G.

Conditions of the female genitalia in agricultural workers in Kareli District, Georgia. Akush. i gin. 35 no.1:117-119 Ja-F '59. (MIRA 12:2)

1. Glavnyy vrach Karel'skogo rayonnogo rodil'nogo doma.
(GYNEGOLOGICAL DISEASES, statist.
in agricultural workers in Russia (Rus))
(AGRICULTURE.

gyn. dis. actricultural workers in Russia (Rus))

IEBSADZE, T.N.; NAKASHIDZE, G.A.; YELIGULASHVILI, I.A.; TALAKVADZE, M.V.; ZERAGIYA, E.M.

Synthesis and electrophysical properties of polymers obtained by the polycondensation of acetone and 4,4°-diacetyl-p-terphenyl with terephthaldialdehyde. Soob. AN Gruz. SSR 39 no.1:75-79 J1 165. (MIRA 18:10)

1. Institut kibernetiki AN GruzSSR, Tbilisi. Submitted February 22, 1965.